WHAT IS CLAIMED IS:

1. A back light device in a liquid crystal display module, the device comprising:

a liquid crystal display;

a laminated reflecting plate positioned on a bottom of the liquid crystal display;

at least two lamps of different color installed on one end of the reflecting plate and positioned a distance from each other; and

a controller for controlling light emission of the lamps, the light emitted by the lamps being diffused through the reflecting plate, wherein the colors emitted by the lamps are combined and diffused light is irradiated according to an illumination control signal applied by the controller, and the illumination control signal causes the irradiated light to match a color according to a user's demand.

2. The device of claim 1, wherein the lamps comprise light emitting diodes (LED) installed on both ends of the bottom of the reflecting plate.

3. The device of claim 2, wherein an LED for emitting light of red, yellow, or blue color is provided.

4. The device of claim 3, wherein the each LED selectively emits the light color in response to the illumination control signal supplied by the controller.

5. A back light device in a liquid crystal display module, the device

comprising:

a liquid crystal display;

a reflecting plate, laminated on a bottom of the liquid crystal display, for diffusing light;

at least a pair of sets of illuminating lamps for combining and emitting the light in a requested color through the reflecting plate; and

a controller for controlling the pair of sets of lamps to emit light in a selected color according to a user's request.

6. The device of claim 5, wherein pair of sets of lamps comprise light emitting diodes (LED) installed on both ends of a bottom of the reflecting plate.

7. The device of claim 6, wherein each set of LED's selectively emit light of red, yellow, or blue color under the control of the controller.